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are the processing that needs to be done by the **gateway** (slowing down the ...
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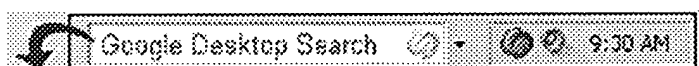
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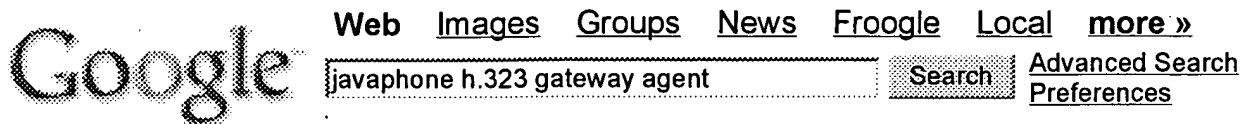
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components, the **Gateway** MSC (GMSC) in the CS domain and **Gateway** GPRS Support
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CRN.com : Daily News : Breaking News: Technology News: Friday ...
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options used (Java and J2ME, C, C++, Visual BASIC, WAP, **JavaPhone**, ...
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Telecomms Terms
An **agent** stores management information and responds to the manager's request ...
A gatekeeper is defined by the **H.323** standard. **Gateway**: Gateways are points ...
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... Figure 10 : Architecture **H.323** (Source Arcome ... Protocole de signalisation entre «
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IEEE CNF	IEEE Conference Proceeding
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☐ 1. **A processing rules generator for an XML-based mobile database**
Lu, E.J.-L.; Ying-Sheng Lee;
Networking, Sensing and Control, 2004 IEEE International Conference on
Volume 1, 21-23 March 2004 Page(s):106 - 111 Vol.1
Digital Object Identifier 10.1109/ICNSC.2004.1297417

AbstractPlus | Full Text: PDF(1600 KB)   **IEEE CNF**

☐ 2. **Spatial applications using 4S technology for mobile environment**
Byoung-Woo Oh; Seung-Yong Lee; Min-Soo Kim; Young-Kyu Yang;
Geoscience and Remote Sensing Symposium, 2002. IGARSS '02. 2002 IEEE
Volume 4, 24-28 June 2002 Page(s):2444 - 2446 vol.4

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1 Demonstration session 1: Mobile video stream monitoring system

Kam-Yiu Lam, Calvin K. H. Chiu

November 2003 **Proceedings of the eleventh ACM international conference on**

Full text available: 📄 pdf(535.32 KB)

Additional Information: full citation, abstract, references terms

IMVS *(Intelligent Mobile Video Stream Monitoring System)* is a *mobile video surveill system*. The objective of IMVS is to design a high performance video stream monitor in a mobile computing environment. In particular, the technical questions to be addr (1) how to minimize the amount of video signals to be transmitted between the fron mobile device and the backend server over the mobile network; and (2) how to divic to be performed betwee ...

Keywords: scheduling and rule evaluation, video surveillance, wireless computing

2 Special interest groups: Techniques for designing mobile applications with cust

Karen Holtzblatt, Pekka Ketola, Thea Turner

April 2004 **CHI '04 extended abstracts on Human factors in computing systems**

Full text available: 📄 pdf(167.30 KB)

Additional Information: full citation, abstract, index term

This SIG provides a forum for discussing how customer-centered techniques can bes gather requirements for mobile applications, especially considering the possibilities t technologies offer. We will discuss when and how to modify customer-centered desic requirements gathering and during paper mock-up interviews. We will also share ide involving end users in visioning new possibilities for mobile platforms and key princij designing applications for mobi ...

Keywords: application design, customer-centered design, mobile devices, user inte design, user-centered design

3 Session S9.2: embedded programs: Predictable programs in barcodes

Alwyn Goodloe, Michael McDougall, Carl A. Gunter, Rajeev Alur

October 2002 **Proceedings of the 2002 international conference on Compilers, architecture, and synthesis for embedded systems**

Full text available: pdf(159.20 KB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>reference</u> <u>terms</u>

> We explore the challenges for making the programming interfaces for embedded dev and safe, and present a prototype architecture for delivering verified programs usinc In particular, we consider programs for microwave ovens, which provide a basic ope controlling cooking times. In our architecture, recipes are written in Java, and their s properties are formally verified using the model checker Spin. We use off-the-shelf t compressing the byte code, and ...

> **Keywords**: active barcodes, code delivery, formal verification, programmability of e devices

4 Defending wireless infrastructure against the challenge of DDoS attacks

Xianjun Geng, Yun Huang, Andrew B. Whinston

June 2002 **Mobile Networks and Applications**, Volume 7 Issue 3

Full text available: pdf(313.57 KB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>reference</u> <u>index terms</u>

> This paper addresses possible Distributed Denial-of-Service (DDoS) attacks toward t Internet including the Wireless Extended Internet, the Wireless Portal Network, and Ad Hoc network. We propose a conceptual model for defending against DDoS attack: wireless Internet, which incorporates both cooperative technological solutions and e(incentive mechanisms built on usage-based fees. Cost-effectiveness is also addresse an illustrative implementation sche ...

> **Keywords**: DDoS attack, PBN, wireless ad hoc network, wireless extended internet, infrastructure, wireless portal network

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Relevan

1 Posters: Design considerations for multiagent systems on very small platforms
William Wright, Dana Moore
July 2003 **Proceedings of the second international joint conference on Autono**
         agents and multiagent systems
Full text available: pdf(111.00   Additional Information: full citation, abstract, reference!
KB)   terms

The large and growing number of PDAs, tablet computers, JavaPhones, and other sn
footprint devices are a tempting target for deployment of multiagent systems (MAS)
paper we describe previous and ongoing efforts to develop Cougaar MicroEdition (Cc
a scaled down version of the DARPA Cougaar MAS. We describe the challenges of sn
(including hardware choices and constraints) and the challenges of architecting the ℩
elements (communications, service advertisement, ...

Keywords: J2ME, agent interaction, cougaar, device interfaces, embedded agents

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	13	(java$$phone)	US-PGPUB; USPAT	OR	ON	2005/08/01 10:42
S1	7	(programmable same agent).ti.	US-PGPUB; USPAT	OR	ON	2003/06/12 14:57
S2	0	javaphone.ti.	US-PGPUB; USPAT	OR	ON	2003/06/06 10:02
S3	7	javaphone	US-PGPUB; USPAT	OR	ON	2003/06/06 10:04
S4	1590	voip	US-PGPUB; USPAT	OR	ON	2003/06/06 10:04
S5	200	voip and java	US-PGPUB; USPAT	OR	ON	2003/06/06 10:17
S6	55	(voip and java) and "709"/$.ccls.	US-PGPUB; USPAT	OR	ON	2003/06/06 10:14
S7	0	(voip and java) and "714"/$.ccls.	US-PGPUB; USPAT	OR	ON	2003/06/06 10:14
S8	1	(voip and java) and "717"/$.ccls.	US-PGPUB; USPAT	OR	ON	2003/06/06 10:15
S9	0	(voip and java) and "712"/$.ccls.	US-PGPUB; USPAT	OR	ON	2003/06/06 10:15
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S20	1	"5717689".PN.	USPAT	OR	OFF	2003/06/06 10:55
S21	1	"5659542".PN.	USPAT	OR	OFF	2003/06/06 10:55
S22	1	"5521910".PN.	USPAT	OR	OFF	2003/06/06 10:56
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S37	25510	tcp$5	US-PGPUB; USPAT	OR	ON	2003/06/12 15:00
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S39	88	(tcp$5 and send and open and close) and tapi	US-PGPUB; USPAT	OR	ON	2003/06/12 15:31
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S52	1	(((telephon$3 or phone) near3 java)) and (without near3 gateway)	US-PGPUB; USPAT	OR	ON	2004/05/22 16:32
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S54	37	(((telephon$3 or phone) near3 java)) and ("379"/$.ccls.)	US-PGPUB; USPAT	OR	ON	2004/05/22 16:51
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S62	17	(ip adj3 (phone or telephon$3)) and jtapi	US-PGPUB; USPAT	OR	ON	2004/05/22 17:02
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S65	496	(ip adj3 (phone or telephon$3)) and (call$3 near3 gateway)	US-PGPUB; USPAT	OR	ON	2004/05/22 17:05
S66	2	(ip adj3 (phone or telephon$3)) and (call$3 near3 gateway) and (call$3 near3 director)	US-PGPUB; USPAT	OR	ON	2004/05/22 17:10
S67	844	goss.in.	US-PGPUB; USPAT	OR	ON	2004/05/22 17:10
S68	25	goss.in. and telephon$3	US-PGPUB; USPAT	OR	ON	2004/05/22 17:10

S69	7	goss.in. and telephon$3 and java	US-PGPUB; USPAT	OR	ON	2004/05/23 14:58
S70	21	(call near3 center) and jtapi	US-PGPUB; USPAT	OR	ON	2004/05/23 15:04
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S73	10	java$$phon$3	US-PGPUB; USPAT	OR	ON	2004/05/23 15:08
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S75	0	java$$telephon$3	US-PGPUB; USPAT	OR	ON	2004/05/23 15:07
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S82	23	voip and jtapi	US-PGPUB; USPAT	OR	ON	2004/05/23 15:12
S83	1	"6269336".PN.	USPAT	OR	OFF	2004/05/23 15:12
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S85	1	"6014437".PN.	USPAT	OR	OFF	2004/05/23 15:13
S86	1	"5983190".PN.	USPAT	OR	OFF	2004/05/23 15:14
S87	1	"5933490".PN.	USPAT	OR	OFF	2004/05/23 15:15
S88	17	("ip" adj4 (telephon$3 or phone)) and jtapi	US-PGPUB; USPAT	OR	ON	2004/05/23 15:15
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S92	15	jtapi and "h.323"	US-PGPUB; USPAT	OR	ON	2004/05/23 15:28
S93	1	shelcad	US-PGPUB; USPAT	OR	ON	2004/05/23 15:32

S94	2	phone$$java	US-PGPUB; USPAT	OR	ON	2004/05/23 15:53
S95	65	ip$$pstn	US-PGPUB; USPAT	OR	ON	2004/05/23 15:53
S96	42	ip$$pstn near3 gateway	US-PGPUB; USPAT	OR	ON	2004/05/23 16:02
S97	47	mandalia.in.	US-PGPUB; USPAT	OR	ON	2004/05/23 16:02
S98	0	mandalia.in. and ibm.as.	US-PGPUB; USPAT	OR	ON	2004/05/23 16:02
S99	41	mandalia.in. and (international adj3 machine).as.	US-PGPUB; USPAT	OR	ON	2004/05/23 16:16
S100	156	cohen.in. and (international adj3 machine).as.	US-PGPUB; USPAT	OR	ON	2004/05/23 16:17
S101	0	("ran.cohen").in. and (international adj3 machine).as.	US-PGPUB; USPAT	OR	ON	2004/05/23 16:40
S102	0	(ran$$cohen).in. and (international adj3 machine).as.	US-PGPUB; USPAT	OR	ON	2004/05/23 16:17
S103	7	(ran).in. and (international adj3 machine).as.	US-PGPUB; USPAT	OR	ON	2004/05/23 16:20
S104	12	(vortman).in. and (international adj3 machine).as.	US-PGPUB; USPAT	OR	ON	2004/05/23 16:21
S105	1	(klimer).in. and (international adj3 machine).as.	US-PGPUB; USPAT	OR	ON	2004/05/23 16:34
S106	56	jtapi	US-PGPUB; USPAT	OR	ON	2004/05/23 16:34
S107	0	(ringhof).in. and (international adj3 machine).as.	US-PGPUB; USPAT	OR	ON	2004/05/23 16:40
S108	4	(dahmus).in. and (international adj3 machine).as.	US-PGPUB; USPAT	OR	ON	2004/05/23 16:41
S109	10	java$$phone	US-PGPUB; USPAT	OR	ON	2004/05/23 16:42
S110	71	personal$$java	US-PGPUB; USPAT	OR	ON	2004/05/23 16:42
S111	64	personal$$java and (telephon$3 or phone)	US-PGPUB; USPAT	OR	ON	2004/05/23 16:46
S112	1632	gatekeeper	US-PGPUB; USPAT	OR	ON	2004/05/23 16:46
S113	550	gatekeeper and "h.323"	US-PGPUB; USPAT	OR	ON	2004/05/23 16:47
S114	55	gatekeeper and "h.323" and tapi	US-PGPUB; USPAT	OR	ON	2004/05/23 16:47
S115	40	gatekeeper and "h.323" and tapi and tcp	US-PGPUB; USPAT	OR	ON	2004/05/23 16:47
S116	30	gatekeeper and "h.323" and tapi and tcp and java	US-PGPUB; USPAT	OR	ON	2004/05/23 16:59

S117	38	"h.323" and tapi and tcp and java	US-PGPUB; USPAT	OR	ON	2004/05/23 17:07
S118	1	("6493447").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/05/23 17:11
S119	14	jtapi and tcp	US-PGPUB; USPAT	OR	ON	2004/05/23 17:21
S120	3	(("6069891") or ("6111873") or ("6078580")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/05/23 17:28
S121	3	(("6291757") or ("6344606") or ("5767430")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/05/23 17:30
S122	1	("6078972").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/05/24 11:52
S123	0	("9653151").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/05/24 11:52
S124	1	("6456510").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/05/24 11:52